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ISHNI TSKIV A.L.		Town 1 south structuring and to 1 to the terminal and the 1. The testing to the t	Palashatire polastor i structit v metalis sistiroishrorys spession (finetrospart metas of Cuting Sarties and Robes in-Serial Robons, Radgin, 1972. 99 p. (Brides: Malistechus sistiroishroologs, No. 4) 6,000 copies printed.	M. (Mile page) Omer, V. R., Imprests of the Stalin Price, Refinency M. (Basie Page): Suplary L. D., Referency Sols. M.; Conclume, L. V.; Renging M., Der R., Rengers on Relating Relati	present this booklet is intended for technologists working to the stell of the stel	Electrompart Relied of Catilog Cavities (Cont.) and Relation Publishing Name of Measures on Radianty) on the recommendation of Continuent Sciences Medically Continuents of the Relation of the Relation of the Publication of the Relation of the Measures and Sciences Medical Relations to the Measures of the Publication of the Measures	shing C. Cettife, B.C. and A.J. and C. Brattonian and Loudson C. Brattonian Colonian Philadale; The Tharm are no refressors.		
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VISHNITSKIY, Aleksandr Lazarevich, inzh.; TOMILIN, G.N., red.; FREGER, D.P., red.izd-va; GVIRTS, V.L., tekhn. red.

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(FISTULA,
gastrocolic assimilation of food in (Rus))

(STOMACH, fistula,
gastrocolic, assimilation of food in (Rus))

(GOLOM, fistula,
gastrocolic, assimilation of food in (Rus))
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The state of the second second

KUZ MENKO, S.F., inzh.; VISHNIVETSKIY, M.G.

Planetary transmissions of high capacity. Energomashinostroenie (MIRA 15:5) 8 no.5:34-35 My '62. (Hydraulic turbines-Transmission devices)

CIA-RDP86-00513R001860110003-1 "APPROVED FOR RELEASE: 09/01/2001

VISHNIVSHAYA, YU.S.

USSR/Medicine - Diets

FD-1757

Card 1/1

Pub 141-4/15

Author

: Nogaller, A. M.; Vishnivskaya, Yu. S.; Makarova, L. A.; Prokopchuk

N. M.; Gyandzhetsyan, N. A.; Panova, V. A.

Title

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Periodical: Vop. pit. 17-23, Jan/Feb 1955

Abstract

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Fourteen references (eleven USSR).

"Institution: Clinical Department (scientific director - Professor A. S. Vishnevskiy)

Institute of Balneology on Caucasian mineral waters, and sanitariums

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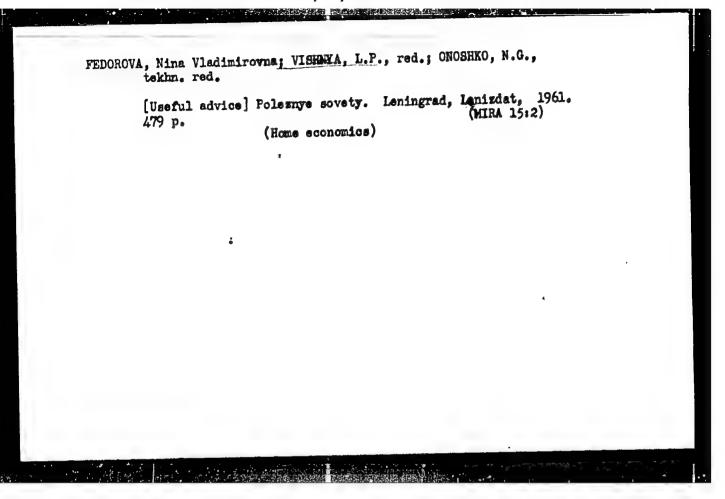
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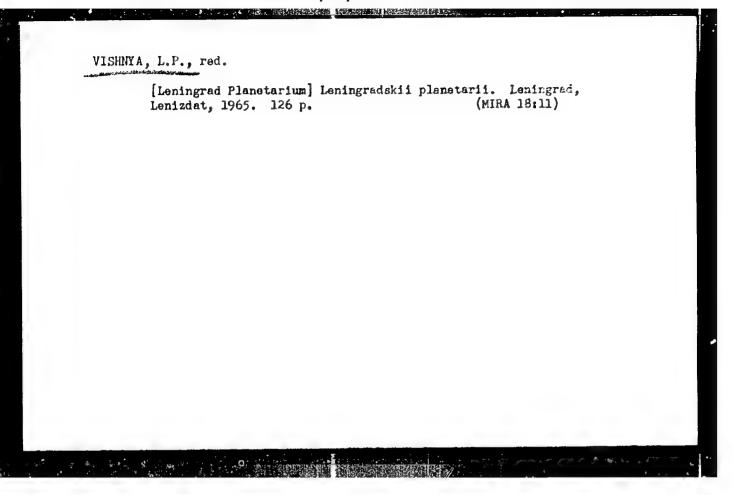
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Analysis of the operation of the VSM-125/90 medium-speed
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(MIRA 18:9)

L 26506-66 EWP(m)/EWT(1)/EWT(m)/ETC(m)-6/T/EWA(d)/EWA(1)/EWP(f) WW/JW/WE/GS
ACC NR: AT6008146 UR/0000/65/000/000/0056/0063

AUTHOR: Lavrov, P.I.; Klimenko, Yu.G.; Vishnyak, B.G.

ORG: None

TITLE: Comparative investigation of mixture generating processes in isothermal and non-isothermal modeling of flows in combustion chambers 2

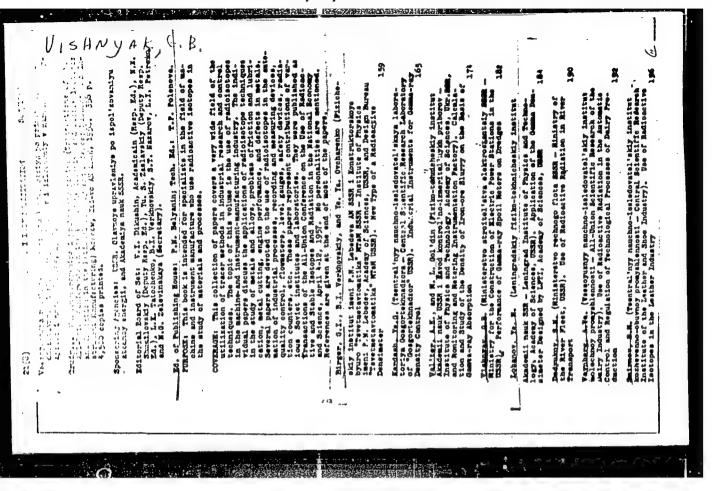
SOURCE: AN UkrSSR. Techeniya zhidkostey i gazov (flows of liquids and gases) Kiev, Naukova dumka, 1965, 56-63

TOPIC TAGS: combustion, combustion chamber, isothermal flow, gas jet

ABSTRACT: This paper is an account of combustion chamber modeling for a study of the mixing processes. Interest in this topic was generated by existing differences of opinion as to the relative merits of isothermal and non-isothermal modeling and by the importance of the mixing process for efficient operation of thermal systems. The experimental installation was a 1/15 scale model of the boiler aggregate PK-41, and had 4 turbulent burners installed in each of the front and rear chamber walls. The mixing of the air-gas jets from the burners was explored by an analysis of the tracer gas distribution in the chamber. Sampling was done by a probing tube with an internal diameter of 3mm. Methane (for isothermic) and helium (for non-isothermic experiments) were used as

Card 1/2

ers, and a drawing of the model boiler installation are given. The distributions of cacer gases are shown and discussed, together with the results of thermal field and concentration studies. It is concluded that in combustion chambers working at thermal boads of the order of 4. 10° k.kal/(m³.hour) and using opposite burner groups, the mining process is determined mainly by the interdependence of the gas jets and the chamber design. Isothermal modeling of gas flow in such combustion chambers has possibilized for the evaluation of mixing processes. Orig. art. has: 5 figures, 1 table.	acer gases. For non-isothermic research, the probe was artificially cooled. Parametrs, and a drawing of the model boiler installation are given. The distributions of facer gases are shown and discussed, together with the results of thermal field and incentration studies. It is concluded that in combustion chambers working at thermal bads of the order of 4. 10° k.kal/(m³.hour) and using opposite burner groups, the ming process is determined mainly by the interdependence of the gas jets and the chamber design. Isothermal modeling of gas flow in such combustion chambers has possibilities for the evaluation of mixing processes. Orig. art. has: 5 figures, 1 table.	26506-66 CC NR: AT6008146				4	2
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SHKUHDIN, B.M., laureat Stalinskoy premii; KHOLIN, N.D., professor, retsenzent; VISHNYAK, G.B., inzhener, redaktor; TIKHONOV, A.Ya, tekhnicheskiy redaktor

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(Riyev)

Pulpectomy and its effect on the course of paradentosis. Probl.

(MIRA 16:3)

(GUMS—DISEASES)

(DENTISTRY, OPERATIVE)

VISHNYAK, G.N. (Kiyev) Incidence of caries in young persons in various states of the paradontium. Problestom. 6:148-154 '62. (MIRA 16:3) (TRETH-DISRASES) (GUMS)

VISHNYAK, G.N.

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USSR/Human and Animal Morphology (Normal and Pathological). 5-1 Digestive System. Oral Cavity

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Abs Jour: Ref Zhur - Biol., No 19, 1958, 88317

Novik, I.O.; Vishnyak, G. N.; Smolyanova, R. I. Author :

: Not given Inst

On Some Anatomical Particularities of Interdental Title

Septa in Children (Reantgenological Data).

Stomatologiya, 1957, No 4, 3-5 Orig Pub:

576 children, aged 6-12 years, were investigated roentgenologically. In the majority of cases, the Abstract: apex of the interdental septum (between the central incisors) is roentgenologically, lance-shaped; but some were found to be dome-shaped, semi-lunar, with a longitudinal section, or with 2 uneven projections.
The apex of the septum in 6-7-year-olds is somewhat

above the enamel-cement border, and in older children at its level or below it. The so- called commissure

Card 1/2

3

USSR/Human and Animal Morphology (Normal and Pathological). S-1 Digestive System. Oral Cavity

Abs Jour: Pef Zhur - Biol., No 19, 1958, 88317

Abstract: of the central septum was observed in children of the younger age groups. The cortical layer appears in various forms, sometimes in the form of 2 parallel lines instead of a commissure. A uniform septum with a bifid apex was also noted. The spongy matter of the septs had no typical picture in the majority of the children. Loop formation appeared with age. "Step" formation was particularly well manifested in the central part of the septa. The periodontal rima extended all along the formed part of the root. - N. G. Turkevich

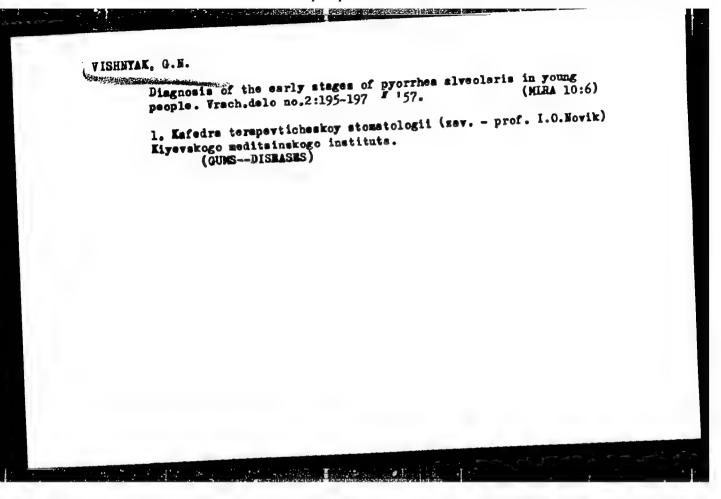
Card 2/2

THE RESIDENCE OF THE PROPERTY OF THE PARTY O

VISHNYAK, G.N., kand. med. nauk; FRANKOVSKAYA, S.I., dotsent; YAVORSKAYA, Ye.S., dotsent

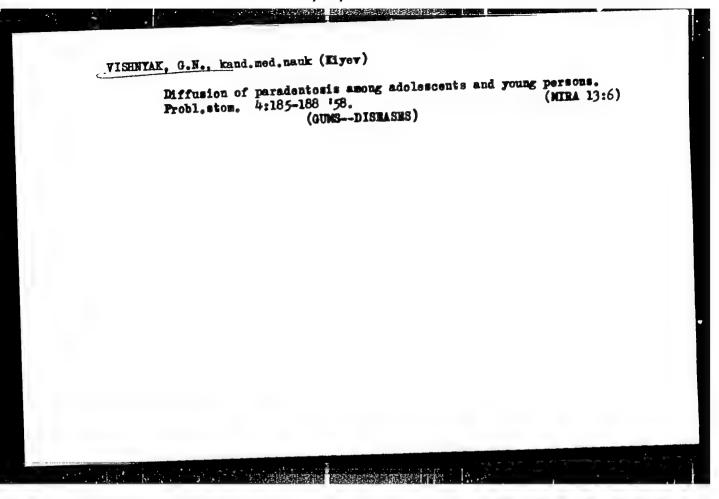
Effect of autohemotherapy on the activity of cholinesterase in paradentosis patients. Stomatologiia 42 no.3:95-96 My-Je 63. (MIRA 17:1)

1. Iz kafedry terapevticheskoy stomatologii (zav. - prof. I.O. Novik) Kiyevskogo meditsinskogo instituta (rektor- dotsent V.D. Bratus!).



Wishnyak, G.N., kand.med.nauk (Kiyev)

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VISHNYAK, G.N., kand.med.mauk (Liyev)

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(GUNS--DISMASES)

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1. TSentral'nyy nauchno-issledovatel'skiy institut sherstyanoy promyshlennosti (TsNIIShersti) (for Chuykova). 2. Konstruktorskoye byuro Vsesoyuznogo nauchno-issledovatel'skogo instituta tekstil'nogo mashinostroyeniya (VNIIITekmash) (for Rabinovich). 3. Spetsial'noye konstruktorskoye byuro Tashkentskogo zavoda tekstil'nogo mashinostroyeniya Tashkentskogo sovnarkhoza (for Vishnyak). (Spinning machinery)

VISHNYAK, M.

Russia - Politics and Government

What happened when Stalin died. Sots. vest. 33 no. 4, 1953.

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BOCHAROVA, Z.: VISHNYAK, M., FEDOROVA, V.

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35 no.5:41-43 S-0 '58.

1. Vsesoyusnyy nauchno-insledovatel'skiy institut kholodil'noy promyshlennosti (for Bocharova). 2. Trest Soyusantiseptik (for Vishnyak, Fedorova).

(Fungi)

VISHNYAK, M. M.

25988. Vishnyak, M. M. Sravnitelinaya otsenka nekotorykh metodov lecheniya sulifami-dorezistentnoy conorrei u muzhchin. Zdravookhraneniye Kazakhotana, 1949, No 4, s. 22-27

SO: Knizhnaya Letopis', Vol. 1, 1955

VISHNYAK, M. M., kand. med. nauk; UMBET'YAROVA, G. G., mlad. nauchn. sotrud.; RAKHIMOVA, G. K., mlad. nauchn. sotrud.; GUTERMAKHER, TS. M., mlad. nauchn. sotrud.; BASARGIN, P. S., mlad. nauchn. sotrud.; SHEPFER, A. R., mlad. nauchn. sotrud.

Results of bicillin therapy of syphilis in Alma-Ata. Vest. derm. 1 ven. 36 no.6:57 Je '62. (MIRA 15:6)

l. Iz Kazakhskogo nauchno-issledovatel skogo kozhno-venerologicheskogo instituta (dir. - kandidat meditsinskikh nauk M. O. Omarov)

(BICILLIN) (ALMA-ATA_SYPHILIS)

L 5195-66

ACC NR: AP5025071

SOURCE CODE: UR/0286/65/000/016/0130/0130

AUTHORS: Ferenets, V. A.; Vishnyak, Ye. B.; Dubrovskiy, Kh. K.

20 B

ORG: none

TITLE: Shelter for an aircraft. Class 65, No. 174083

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 16, 1965, 130

TOPIC TAGS: steel structure, aircraft maintenance, aircraft

ABSTRACT: This Author Certificate presents an aircraft shelter for repair. This shelter duplicates in its plan the shape of the aircraft. To ensure the possibility of bringing the aircraft in and out without dismantling the shelter, the supporting body of the shelter is made out of a cantalever which is suspended by means of guy wires attached to columns (see Fig. 1).

Card 1/2

UDC: 629.139.25 725.391

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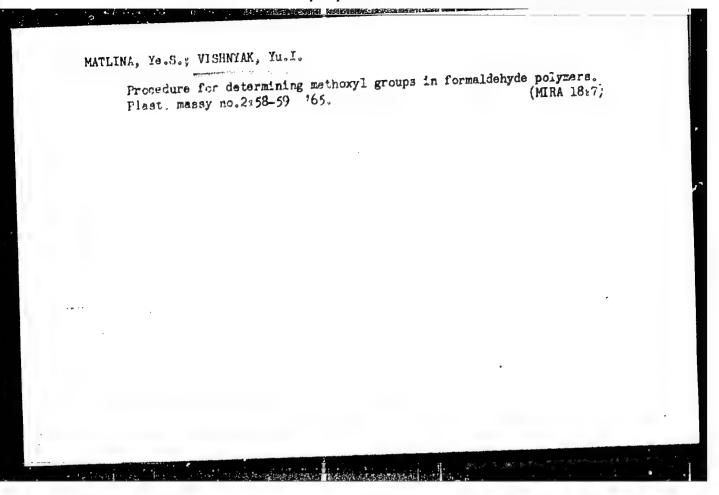
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through a lever mo	ed by sleeping accommodation unted on the steering shaft e cabin. The propeller sha art. has: 1 photograph.	ns for two. The engine i , and all controls are pl ft and the propeller are	s operated aced in protected
SUB CODE: IE/	SUBM DATE: none	j	
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VISHNYAK Yu.I.; KRASNOVA, A.I.

Polarographic study of the blood serum of schizophrenia patients. Zhur. nevr. i psikh. 65 no.2:251-255 '65. (MIRA 18:9)

1. Institut psikhiatrii AMN SSSR, Moskva.



DYBINA, P.V.; VISHNYAK, Yu.I.

Complex utilization of Transcaucasian krasnozem (terra rossa).

Izv.vys.ucheb.zav.; khim.i khim.tekh. 4 no.6:1042-1844 '61.

[MIRA 15:3)

1. Vsesoyuznyy zaochnyy politekhnicheskoy institut, kafedra tekhnologii neorganicheskikh veshchestv.

(Aluminosilicates)

EPR/EWP(j)/EPF(c)/EWT(m)/BDS/ES(s)-2 AFFTC/ASD/SSD 5/0191/63/000/008/0060/0061 85 L 14532-63 RID/WW/MAY Pc-4/Pr-4/Pt-4 ACCESSION NR: AP3004778 ANTHOR: Luzhkov, Yu. M.; Volchek, I. S.; Krichmar, G. Ya.; Remzaytsev, V. Vishnyak, Yu. I.; Parlashkevich, N. Ya. TIFIE: Automatic device for determining the thermal stability SOURCE: Pleaticheskiye massy*, no. 8, 1963, 60-61 TOPIC TAGS: thermal stability, polymer thermal stability, polyformaldehyde thermal stability, degradation, polymer degradation, weight change, weightchange measurement, automatic weight-change measurement, weight recording, automatic weight recording, photohead, automatic device AESTRACT: A device for the autometic measurement and recording of weight changes during the degradation of polymeric materials has been developed at NIIPM. It consists of an ADV-200 balance a photoelectric servomechanism, a reversible motor, a measuring slide vire, ar electromagnetic balancing system, and a recording device. The schematic and the circuit diagrams of the device are shown in Figs. 1 and 2 of the Enclosure. In operation, the photohead tracks the position of the belence pointer. Unbalance changes the ratio of illuminated to dark Card 1/5

ACCESSION NR: AP3004778

area in the photoresistor, causing its resistance to change. An unbalance signal is sont to the input of the emplifier of the servemechanism. The new device was used for determining the thermal stability of polyformaldehyde. A characteristic degradation curve for this material at 222C recorded with the device is shown in Fig. 3. Orig. art. has: 5 figures.

ASSOCIATION: none

SUBMITTED: 00 DATE ACQ: 28Aug63 ENCL: 03

SUB CODE: CH, MA NO REF SUV: 005 OTHER: 001

FRID. M.N.; UMANSKIY, M.M.; KHABASOKHALOVA, G.Ya.; VISHNYAK, Yu.Ya.

Economic effectiveness of the removal of aromatic compounds from "rubber" gasoline using disthylene glycol at the Groznyy Petroleum Refinery. Nefteper. i.neftekhim. no.7:4-6 '65.

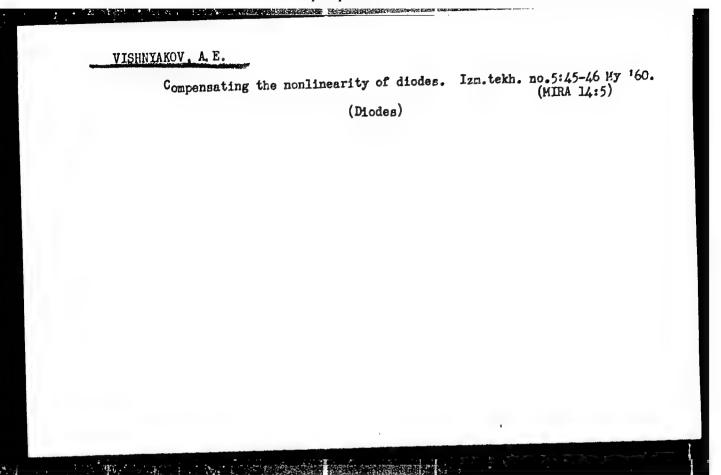
(MIRA 18:12)

1. Groznenskiy neftyanoy nauchno-issledovatel'skiy institut.

BUDENNYY, A., inzh.; BAT', S., inzh.; VISHNYAKOV, A.

Portable transistorized superheterodyne. Hadic no.5:43-44 My '65.

(MIPA 18:5)



VISHNTAKOV, A.I., inch.

Investigating the curvature and shape of a proposed curve in a plan for reilroad relocation. Vest.TSNII MPS 18 no.6:
10.00 (MIRA 13:2)
22-35 S 159.
(Railroads--Construction)

Dermatologi Molotov, Al	ma-Ata, 1954	ical Dispensions (Dispertations 15. 26, June 1	relegical Inc. of the Tashkend for Legree of (landidate of Ned	ionl Chiann	: <i>,</i>
SO: Knizhr	lara Letosis					

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VISHNYAK, M.M.

Sravnityel naya otsyenka nyekotorykh myetodov lyechyeniya sul famidoryeeistyentnoy gonorryei u muzhchin. Edravookhranyeniye kaeakhstana, 1949, No. 4, c. 22-27.

So: Letopis' No. 34

VISHNYAK, Ye., inzh.

Automatic continuous production line. Grazhd.av. 18 no.9:

(MIRA 14:9)

11 S '61.

(Zinc plating)

S/115/60/000/05/22/034 B007/B011

AUTHOR:

Vishnyakov, A. E.

TITLE:

Compensation of Nonlinearity of Diodes

PERIODICAL:

Izmeritel'naya tekhnika, 1960, No. 5, pp. 45-46

TEXT: The most commonly used methods of compensating nonlinearity in diodes are first enumerated, and a better method is then offered here. It is based on the use of a linear voltage divider as rectifier with nonlinear resistors. It offers the possibility of obtaining a linear dependence of the unidirectional voltage (or current, respectively) on the a-c voltage in the case of a considerably smaller a-c voltage value as compared with the common methods mentioned. Moreover, an automatic thermal compensation is also effected with such a circuit. The voltage divider is shown in Fig. 1 and described. It consists of the linear resistors R_1 and R_2 as well as the two diodes D_1 and D_2 . The load resistor R_L is connected in parallel with R_1 and D_1 . It is shown that, in order to obtain a linear dependence of the unidirectional voltage U_2 on the

Card 1/2

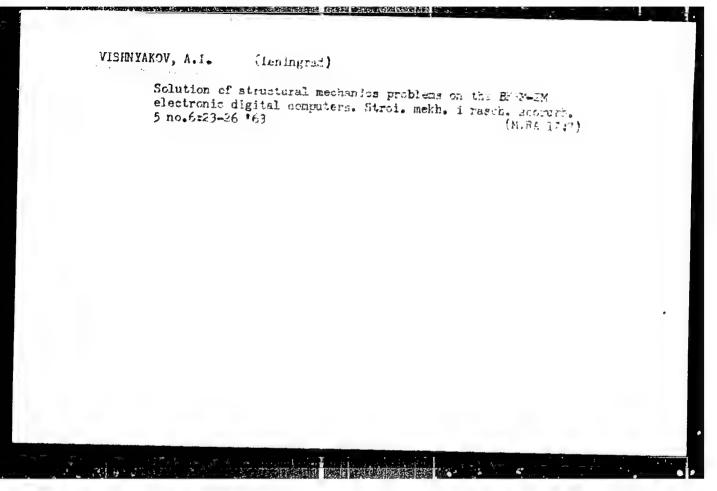
Compensation of Nonlinearity of Diodes

S/115/60/000/05/22/034 B007/B011

applied a-c voltage U_1 , formula (3) must be satisfied, $R_1=R_2$ must hold, and the diodes must have identical characteristics. It is pointed out that a linear full-wave rectifier (Fig. 2) can be constructed in analogy to this circuit. The conditions of linearity are the same as in the case of the circuit of Fig. 1. The circuit diagram given here can be used for the construction of milliammeters and millivoltmeters for a-c current and for linear detecting in radio sets. There are 2 figures, 1 table, and 4 Soviet references.

1

Card 2/2



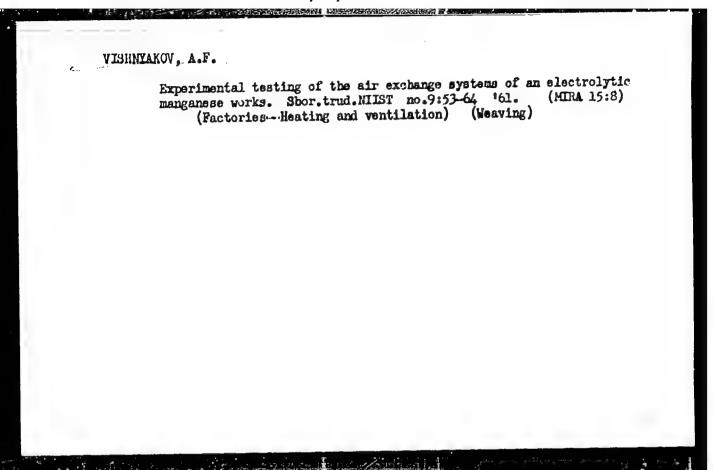
VISHNYAKOV, A.I., inzh.

Investigating inaccuracies in the determination of displacements when preparing reconstruction plans for existing railroads.

WHEN 13:6)

Trudy LIIZHT no.165:7-19 159.

(Railroads—Gurves and turnouts)

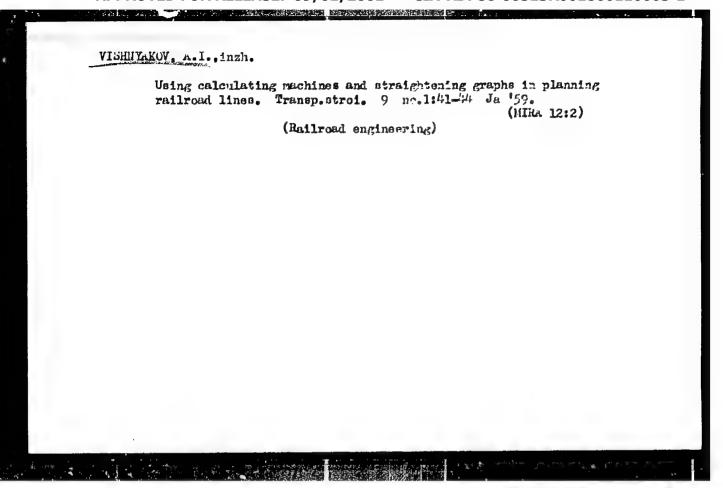


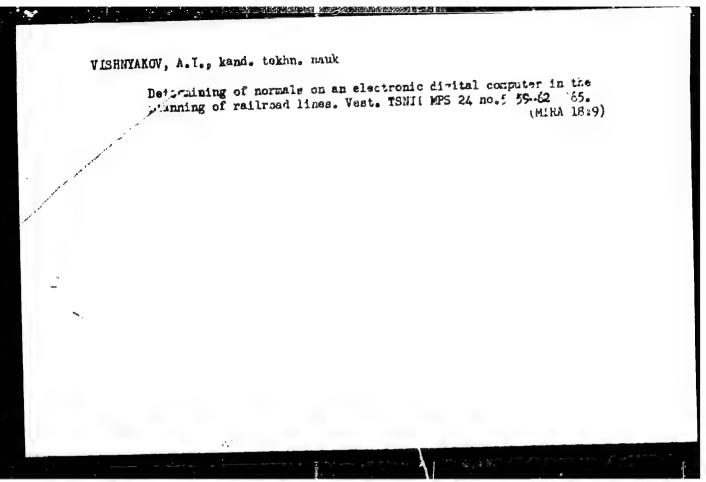
VISHNYAKOV, A.I.; GROSHEV, S.S.

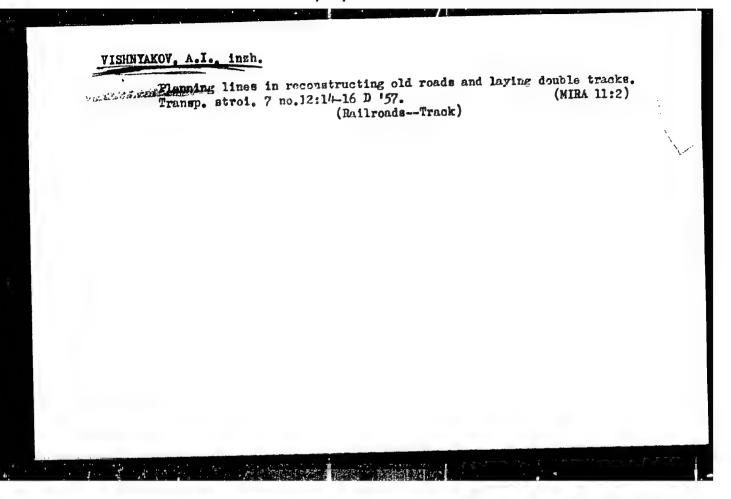
Device for emptying out used oil and pouring in fresh oil.

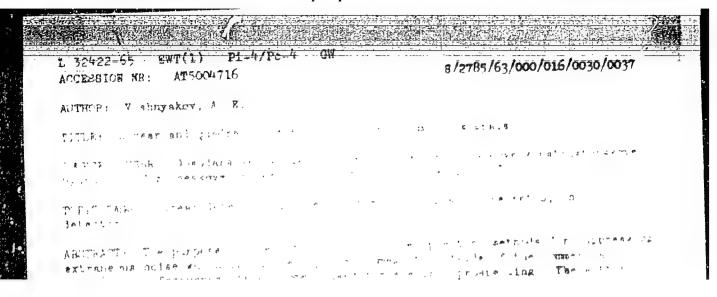
Tekst. prom. 18 no.9:59-60 S *58. (MIRA 11:10)

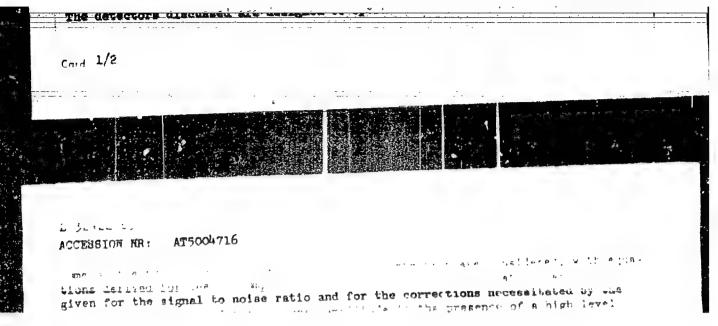
(Spinning machinery) (Lubrication and lubricants)











ABSOCIATION: None		
SUBATTUD: 00	FTM CO C	SUB CODE: SC
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VISHNYAROV, A. K., GALANINA, O. D.

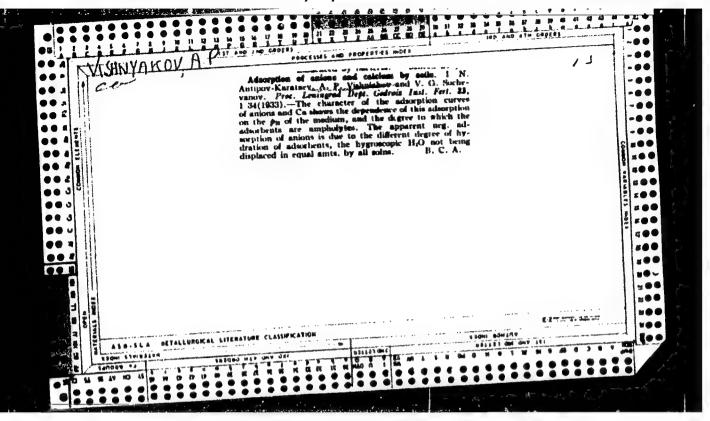
Knitting - Machines.

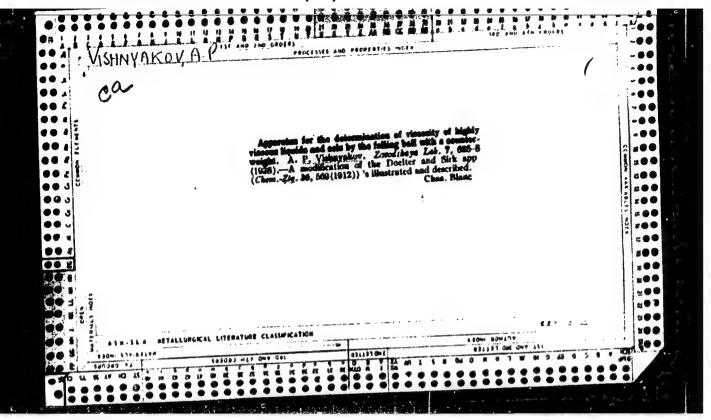
Warp knitting machines. D. M. Potemkin. Reviewed by A. K. Vishnyakov and O. D. Galanina., Leg. prom., no. 2, 1952.

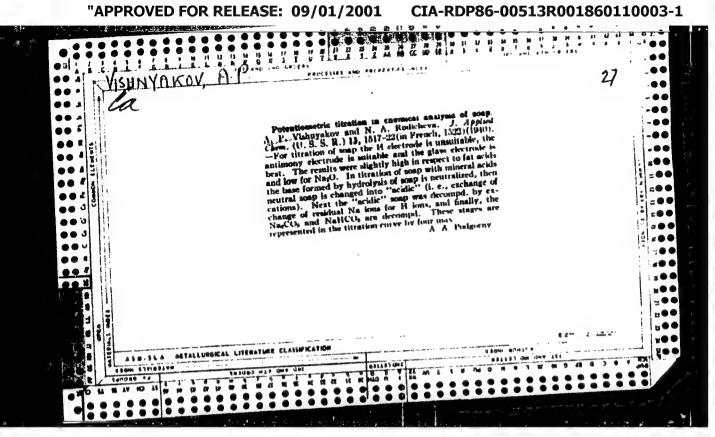
195/2 Uncl. 9. Monthly List of Russian Accessions, Library of Congress, March

VISHNYAKOV, A.N.

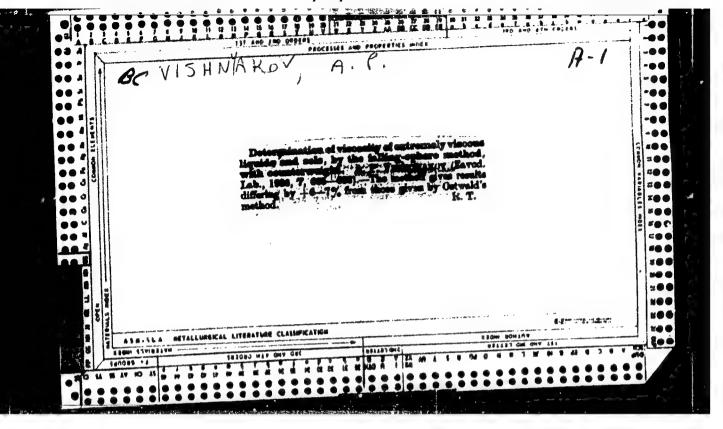
Concerning the taking of frequency photometric characteristics of the aerial landscape into account. Zhur.nauch.i prikl.fot.i kin. 7 no.5:359-368 S-0 '62. (MIRA 15:11) (Photography, Aerial)

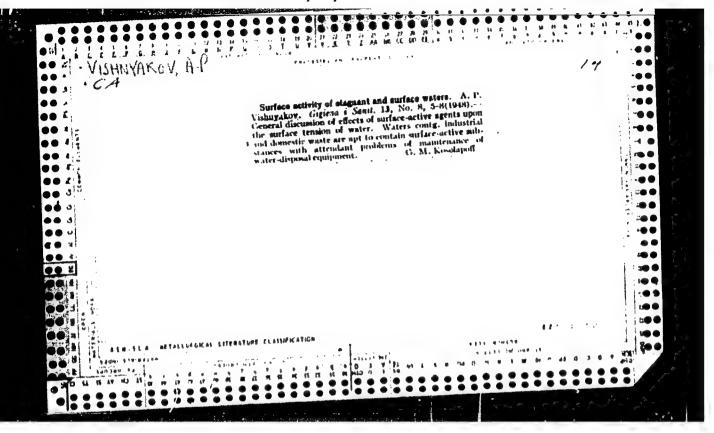


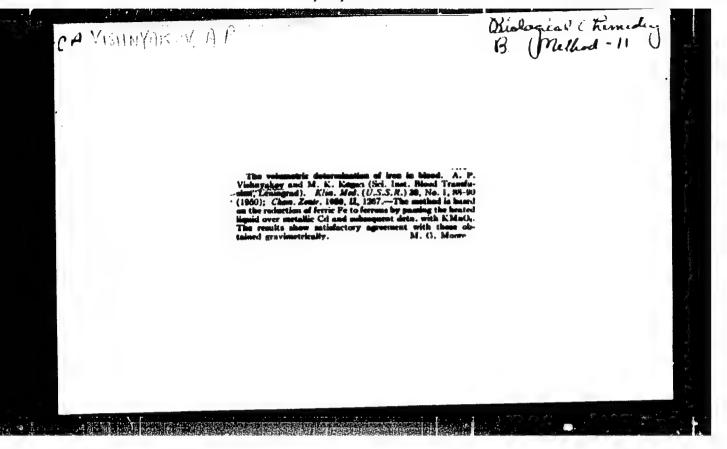




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VISHNYAKOV, A.P.: DOBROVOL'SKIY, D.S.: YERMAKO), Ya. V.: TUKACHINSKIY, S. Ye.

Electrophoretic determination of protein fractions on paper. Doklady Akad. nauk SSSR 87 no. 6:1035-1038 21 Dec 1952. (CIML 23:5)

1. Presented by Academician A. I. Oparin 23 October 1952. 2. Leningrad Scientific-Research Institute of Blood Transfusion, Central Scientific-Research Paper Institute, and Central Scientific-Research Veterinary Jaboratory.

VIDHNYHKUV, A. K.

USSR/Human and Animal Physiology - Effect of Physical Factors. R-14

Abs Jour : Referat Zhur - Biologiya, No 16, 1957, 71296

Author Vishnyakov, A.P., Moiseeva, V.P. Inst

Title : Data on the Action of Ultra-Violet Irradiation on the

Blood and Plasma-Proteins.

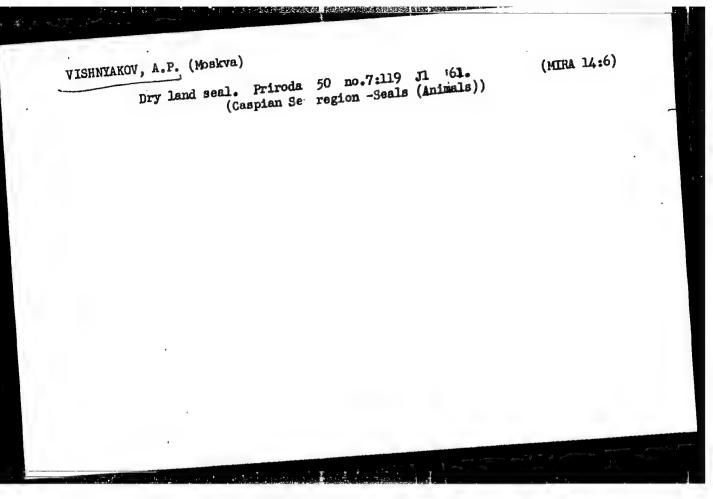
Orig Pub : Pub: Aktualnye vopr. perlivaniya, krovi. Byp. 4, L.

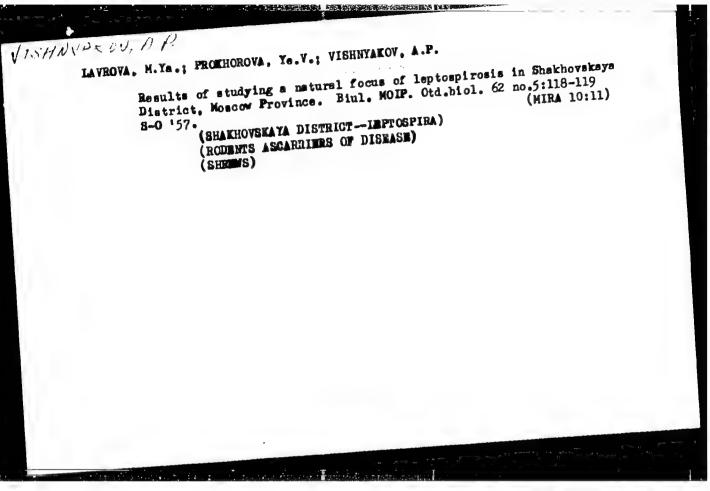
Medgiz, 1955, 87-90

Abstract : No abstract.

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- 162 -





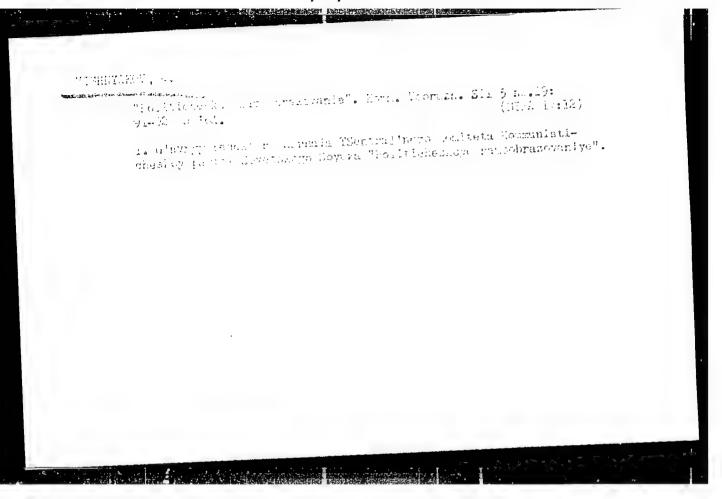
VISHNYAKOV, A.P. [Vishniakou, A.P.]; YERMAKOV, N.V. [Ermakou, N.V.];

TUKACHINSKIY, S.Ye. [Tukachynskii, S.E.]

Electrophoresis of proteins on filter paper. Vestsi AN BSSR.

Ser. fiz.-tekhn.nav. no.2:76-83 '58. (HIRA 11:10)

(Proteins) (Electrophoresis)



LAVROVA, M.Ya.; VISHNYAKOV, A.P.; PROKHOROVA, Ye.V.

Leptospirosis of small insectivores in Shakhovskaya District,
Moscow Province. Zool.zhur. 39 no.7:1069-1079 Jl '60.
(MIRA 13:7)

1. Leptosporosis Laboratory, Moscow Institute of Vaccines and Sera.

(Shakhovskaya District--Leptospirosis)

(Shrews as carriers of disease)

VISHETAKOV, A.P., pref.; MOISETEVA, V.P., nauchnyy sotrudnik

Data on the action of short-wave ultraviolet radiation on the blood and blood proteins. Akt.vop.perel.krovi no.4:87-90 '55.

1. Fisiko-khimicheskaya laboratoriya Leningradskogo instituta perelivaniya krovi (sav. laboratoriya prof. A.P. Vishnyakov).

(ULTRAVIOLET RAYS.-PHYSIOLOGICAL EFFECT)

(BLOOD PROTEINS)

ANDRIANOVA, I.G., starshiy nauchnyy sotrudnik; BOGOMOLOVA, L.G., doktor med. nauk; VISHNYAKOV, A.P., prof.; KISELEV, A.Ye., dots.; YAKOVLEVA, T.M., nauchnyy sotrudnik

Further improvement of the vacuum-freezing method for drying biologicals in accordance with conditions of actual manufacture. Akt.vop.perel. (MIRA 13:1) krovi no.4:147-149 *55. (BIOLOGICAL PRODUCTS--DRYING)

VISHNYAKOV, A.S., kandidat filosofskikh nauk.

Triumph of the ideas of Leninism. Hauka i shizn' 22 no.4:1-4
(MLRA 8:6)

Ap '55.

(Lenin, Vladimir Il'ich, 1870-1924)

EDNERAL, Fedor Prokop'yevich; FILIPPOV, Anatoliy Fedorovich;

RMAROV, A.D., prof., doktor tekhn. nauk, retsenzent;

TOLSTOGUZOV, N.V., dots., kand. tekhn. nauk, retsenzent;

LEVIN, A.M., retsenzent; VISHNYAKOV, A.V., retsenzent;

KATS, L.N., retsenzent; SHVEDOV, L.V., red.; ROZENTSVEYG,

Ya.D., red. izd-va; MIKHAYLOVA, V.V., tekhn. red.

[Calculations on the electrometallurgy of steel and ferroalloys]Raschety po elektrometallurgii stali i ferrosplavov. alloys]Raschety po elektrometallurgii stali i ferrosplavov. Izd.2., ispr. i dop. Moskva, Metallurgizdat, 1962. 230 p. (MIRA 15:12)

(Steel--Electrometallurgy)
(Iron alloys--Electrometallurgy)

AU LESSESCOTT RESISTANCE RESIDENCE SELECTION OF SELECTION

VISHNYAKOV, A.V.; DANILOV, P.M.; METELEVA, G.G.; BORODULIN, A.I.; TKACHEV, I.S.; PLEKHANOV, P.S.

Casting seven-ton ingots of killed steel with closed shrinkage cavities. Izv.vys.ucheb.zav.; chern.met. 5 no.6:32-38 (MIRA 15:7)

l. Sibirskiy metallurgicheskiy institut i Kuznetskiy metallurgicheskiy kombinat. (Steel ingots)

VISHNYAKOV, A.V.; BORODULIN, A.I.; DANILOV, P.M.; METELEVA, G.G.; TKACHEV, I.S.; PLEKHANOV, P.S.

Quality of the fusion of closed shrinkage cavities in killed steel ingots. Stal* 22 no.12:1118-1120 D *62. (MIRA 15:12)

1. Sibirskiy metallurgicheskiy institut i Kuznetskiy metallurgicheskiy kombinat. (Steel ingots-Defects) (Rolling (Metalwork))

